
Subject: Re: Unsigned Integer Math Problem
Posted by [jeanh](#) on Wed, 21 Apr 2010 17:19:07 GMT
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> Clearly, I don't want the minimum x range value to be less
> than zero in this case, but I also don't want to force the
> value to be zero if the minimum I want is somewhat higher
> than this, say 1200. How do I test for this? Clearly, this
> does not work:
>
> min_xrange = (omin - binsize)> 0
>
> Since this number 64810 *is* larger than zero, and WRONG!

what about doing if (omin-binsize) gt omin then min_xrange=0

Jean
